

1	94610-01 70202-01	03 02	CARGO BASKET ASSEMBLY PROVISIONS INSTALLATION	APPROVALS	DATE	AEA	RO DESIG	N LT	$\overline{\mathbf{D}}$		
	94602-01	01	INSTALLATION	DRAWN: JEFF CLARKE	23 OCT 2011		9888A MALASPINA ROAD				
01	PART NO.	ITEM	DESCRIPTION	CHECKED: E. BURGOIN	25 OCT 2011	<i>''</i>	POWELL RIVER, BC, CANADA, V8A				
QTY. LIST OF MATERIALS			E. BUNGUIN	23 001 2011	o tel:	604.483.2376 www	www.aerodesign.ca				
				UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ON: DECIMALS ANGLES		BELL 206L SERIES QUICK RELEASE CARGO BASKET INSTALLATION					
				x.xxx ±0.010 x.xx ±0.03 x.x ±0.1	±1/2°	NOT TO SCALE DWG. SIZE $A4$	DWG. NO. 94602	REV.			

REV.	DESCRIPTION OF CHANGE	INITIALS	DATE	
0	CREATED FROM 70201, REV. 3			
1	TITLE BLOCK UPDATED; LID PROP H/W REMOVED; METRIC W&B ADDED	BJC	04/12/2016	

## NOTES:

- 1. EXTERNAL ATTACHMENT PROVISIONS INSTALLED IN ACCORDANCE WITH DRAWING 49301 IS MANDATORY PREREQUISITE FOR THIS INSTALLATION.

  QUICK RELEASE MOUNTING PROVISIONS INSTALLED IN ACCORDANCE WITH DRAWING 70202 IS MANDATORY PREREQUISITE FOR THIS INSTALLATION.
- 2. HIGH SKID GEAR INSTALLATION IS MANDATORY PREREQUISITE FOR THIS INSTALLATION.
- 3. SEE FLIGHT MANUAL SUPPLEMENT, FMS702.90, FOR LIMITATIONS ON HELICOPTER OPERATIONS WITH CARGO BASKET INSTALLED.
- 4. SEE INSTRUCTIONS FOR CONTINUED AIRWORTHINESS, ICA698.90, FOR MAINTENANCE INFORMATION.

	WEIGHT AND BALANCE — STANDARD					WEIGHT AND BALANCE - METRIC							
ITEM	DESCRIPTION	WEIGHT (LB)		AL L MENT ARM -LB) (IN)	ATERAL MOMENT (IN-LB)	ITEM	DESCRIPTION	WEIGHT (kg)	LONGI ARM (mm)	ITUDINAL MOMENT (mm-kg)	LAT ARM (mm)	ERAL MOMENT (mm-kg)	
01	CARGO BASKET INSTALLATION (CARGO BASKET AND MOUNTING	87.2 G PROVISIONS		625 31.3	2728		CARGO BASKET INSTALL CARGO BASKET AND MO		3095 S)	122396	795	31429	
	CARGO	300 MAX	125.0 37	500 40.0	12000	C	CARGO	136 MAX	3175	431959	1016	138231	
			WHICH AWING, DUCED, DUCED, NT OF SE FOR SE, OF	APPRO	VALS	DATE		AERO	) DF	ESIGN	$\overline{1}$	'D.	
		AND THE STATE OF T		DRAWN: JEFF	CLARKE	23 OCT 2011		9888A MALASPINA ROAD					
			IDON ANI LTD. 1 NOT BE NINER, 1 RITTEN G THIS G THIS USE, 0	CHECKED: E.	BURGOIN	25 OCT 2	2011		POWELL RIVER, BC, CANADA, V8A 0G3 TEL: 604.483.2376 www.aerodesign.ca				
		NOTICE	CONTAINS INFORMAT  Y TO AERO DESIGN  IN THEREOF, MAY IN PLICATED IN ANY MA  IG WITHOUT THE W  IG BY ACCEPTIN  THE RECIPIENT AGR  FINE INFORM THE  FINE INFORMATINE  OF THE INFORMATINE  OF	DIMENS TO DECIMAL	_	INCHES. DN: ANGLES	Q	ERIES RGO BAS ION	SKET				
			AWING ( PRIETAR PRIETAR OR DUF ACTURIN ESIGN I LTD. HJ	X.XXX X.XX	±0.010 ±0.03	±1/2	NOT TO SCALE		. NO.		EV.		
			THIS DR IS PROF OR ANY COPIED, MANUF! AERO D REFERE DESIGN		±0.1		SHEET 2 OF 2	$\neg$ A4 $\mid$	946	02	1		